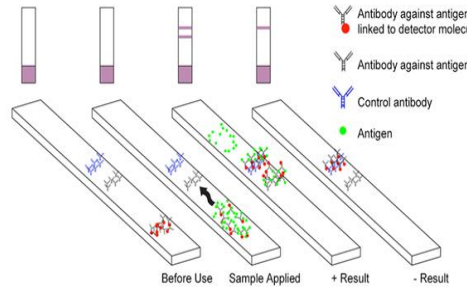# COVID-19 Testing at a Glance*

DRAFT

BINAX-NOW CareStart

~96% Accurate when + Positive at test window of 3 to 7 days;
~20% Chance of - False Negative
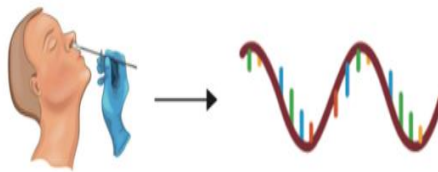
THIS CARD DETERMINES VIRAL LOAD ON PROTEINS AND A STRONG PRESUMPTIVE POSITIVE

Exposure/Onset — TEST MOST EFFECTIVE (Symptomatic)

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14

ABBOTT-ID CUE

~97% Accurate when + Positive at test window of 2 to 11 days;
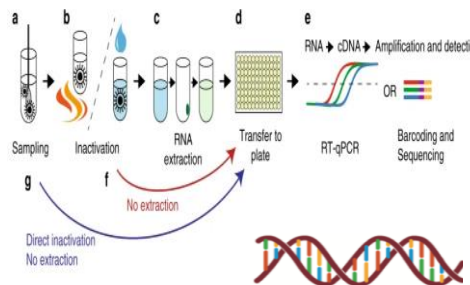~5% Chance of - False Negative

ABBOTT-ID DETERMINES PRESENCE OF COVID-19 USING IDENTIFICATION RNA SEQUENCE

Exposure/Onset — TEST MOST EFFECTIVE (Symptomatic)

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14

RT-PCR

~99% Accurate when + Positive at test window of ~2 to 14 days;
~1% Chance of - False Negative

PCR TEST DETERMINES PRESENCE OF COVID USING DNA-RNA

*Lab RT-PCR Process does not vary by manufacturer
Reliability is consistant regarless of test vendor*

Exposure/Onset — TEST MOST EFFECTIVE (Symptomatic)

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14

ANTIBODY

~96% Accurate when + Positive for antibodies at day 10;
Varied chances of - False Negative

**DO NOT USE TO DETECT COVID!
ANTIBODY DETECTION – RESEARCH**

TEST MOST EFFECTIVE

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14

Overview of diagnostic testing accuracy subject to variance based on symptomatic presentation, proper collection techniques, and other factors.